

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

e Patent Application of

Sang Yoon LEE et al.

Group Art Unit: 2871

Application No.: 10/807,271

Examiner:

Filed: March 24, 2004

Confirmation No.: 4107

For:

COMPOSITION FOR PREPARING

ORGANIC INSULATOR

FIRST INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, the accompanying information is being submitted in accordance with 37 C.F.R. §§ 1.97 and 1.98.

To assist the Examiner, the documents are listed on the attached form PTO-1449. It is respectfully requested that an Examiner initialed copy of this form be returned to the undersigned.

Respectfully submitted,

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Date <u>July 29, 2004</u>

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	2004	4	FIRS	ST	Application Number	10/807,271
	W ANFO	RMATI	ON	DISCLOSURE	Filing Date	March 24, 2004
		RMEN	TB'	Y APPLICANT	First Named Inventor	Sang Yoon Lee et al.
Y	STAT	(use as mar	ny sheet	s as necessary)	Examiner Name	
	Sheet	1	of	1	Attorney Docket Number	021269-012

U.S. PATENT DOCUMENTS							
Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)			
	5,347,114	-	Tanaka	09-13-1994			
	5,981,970		Dimitrakopoulos et al.	11-09-1999			
	6,232,157		Dodabalapur et al.	05-15-2001			
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FOREIGN PATENT DOCUMENTS											
				STATUS							
Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Cited in Spec
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Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	* Y.Y. LIN et al., "High-Mobility Pentacene Organic Thin Film Transistors", 54 th Annual Device Research Conference Digest, 1996, pp. 80-81.
	* C.D. DIMITRAKOPOULOS et al., "Low-Voltage Organic Transistors on Plastic Comprising High-Dielectric Constant Gate Insulators", SCIENCE, Vol. 283, February 5, 1999, pp. 822-824.
	* C. BARTIC et al., "Ta ₂ O ₅ as gate dielectric material for low-voltage organic thin-film transistors", Organic Electronics 3 (2002), pp. 65-72.

* COPY ATTACHED

Examiner	Date	
Signature	Considered	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.